## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	472	427/554.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/11 13:12
L2	1	1 and (biofilm or bio-film or sessile)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/11 13:22
L3	6842	(biofilm or bio-film or sessile)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/11 13:16
L4	76635	((shock or stress or compress\$6 or pressur\$6) with wave)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/11 13:39
L5	75	3 and 4	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/11 13:15
L6	175	((biofilm or bio-film or sessile) same permeab\$8)	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/11 13:17
L7	75	4 and 5	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/11 13:17
L8	23	7 and laser	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/11 13:18
L9	1	1 and (biofilm or bio-film or sessile). clm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/10/11 13:38
L10	2207	(biofilm or bio-film or sessile)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 13:39
L11	30620	((shock or stress or compress\$6 or pressur\$6) with wave)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 13:39
L12	3	10 and 11	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/11 13:40

nterference Search

**EAST Search History** 

500 Ref Hits Search Query Default DBs **Plurals** Time Stamp # Operator L1 472 427/554.ccls. US-PGPUB; OR ON 2007/10/11 13:12 USPAT; **USOCR** L2 1 1 and (biofilm or bio-film or sessile) **US-PGPUB**; OR ON 2007/10/11 13:22 USPAT; **USOCR** L3 6842 (biofilm or bio-film or sessile) US-PGPUB; OR ON 2007/10/11 13:16 USPAT; **USOCR** L4 76635 ((shock or stress or compress\$6 or US-PGPUB; OR ON 2007/10/11 13:15 pressur\$6) with wave) USPAT; **USOCR** L5 75 3 and 4 US-PGPUB; OR ON 2007/10/11 13:15 USPAT; **USOCR** 175 L6 ((biofilm or bio-film or sessile) same US-PGPUB; ON OR 2007/10/11 13:17 permeab\$8) USPAT; **USOCR** L7 75 4 and 5 **US-PGPUB:** OR ON 2007/10/11 13:17

USPAT; **USOCR** 

USPAT; **USOCR** 

USPAT; **USOCR** 

**US-PGPUB**;

US-PGPUB;

OR

OR

ON

ON

2007/10/11 13:18

2007/10/11 13:22

**L8** 

L9

23

1

clm.

7 and laser

1 and (biofilm or bio-film or sessile).